§ 886.4790

and $\S 820.198$, with respect to complaint files

[52 FR 33355, Sept. 2, 1987, as amended at 53 FR 35606, Sept. 14, 1988; 66 FR 38813, July 25, 2001]

§886.4790 Ophthalmic sponge.

- (a) *Identification*. An ophthalmic sponge is a device that is an absorbant sponge, pad, or spear made of folded gauze, cotton, cellulose, or other material intended to absorb fluids from the operative field in ophthalmic surgery.
 - (b) Classification. Class II.

§ 886.4855 Ophthalmic instrument table.

- (a) *Identification*. An ophthalmic instrument table is an AC-powered or manual device on which ophthalmic instruments are intended to be placed.
- (b) Classification. Class I (general controls). The AC-powered device and the manual device are exempt from the premarket notification procedures in subpart E of part 807 of this chapter, subject to the limitations in §886.9. The manual device is also exempt from the current good manufacturing practice requirements of the quality system regulation in part 820 of this chapter, with the exception of §820.180, with respect to general requirements concerning records, and §820.198, with respect to complaint files.

 $[55\ {\rm FR}\ 48443,\ {\rm Nov.}\ 20,\ 1990,\ {\rm as}\ {\rm amended}\ {\rm at}\ 59\ {\rm FR}\ 63014,\ {\rm Dec.}\ 7,\ 1994;\ 66\ {\rm FR}\ 38814,\ {\rm July}\ 25,\ 2001]$

Subpart F—Therapeutic Devices

§886.5100 Ophthalmic beta radiation source.

- (a) *Identification*. An ophthalmic beta radiation source is a device intended to apply superficial radiation to benign and malignant ocular growths.
 - (b) Classification. Class II.

§886.5120 Low-power binocular loupe.

- (a) *Identification*. A low-power binocular loupe is a device that consists of two eyepieces, each with a lens or lens system, intended for medical purposes to magnify the appearance of objects.
- (b) Classification. Class I (general controls). The device is exempt from the premarket notification procedures in

subpart E of part 807 of this chapter, subject to the limitations in §886.9. The device is also exempt from the current good manufacturing practice requirements of the quality system regulation in part 820 of this chapter, with the exception of §820.180, with respect to general requirements concerning records, and §820.198, with respect to complaint files.

[52 FR 33355, Sept. 2, 1987, as amended at 53 FR 35607, Sept. 14, 1988; 66 FR 38814, July 25, 2001]

\$886.5200 Eyelid thermal pulsation system.

- (a) Identification. An eyelid thermal pulsation system is an electrically-powered device intended for use in the application of localized heat and pressure therapy to the eyelids. The device is used in adult patients with chronic cystic conditions of the eyelids, including meibomian gland dysfunction (MGD), also known as evaporative dry eye or lipid deficiency dry eye. The system consists of a component that is inserted around the eyelids and a component to control the application of heat and pressure to the eyelids.
- (b) Classification. Class II (special controls). The special controls for this device are:
- (1) Appropriate analysis/testing should validate electromagnetic compatibility (EMC) and safety of exposure to non-ionizing radiation;
- (2) Design, description, and performance data should validate safeguards related to the temperature and pressure aspects of the device, including during fault conditions:
- (3) Performance data should demonstrate the sterility of patient-contacting components and the shelf-life of these components;
- (4) The device should be demonstrated to be biocompatible; and
- (5) Performance data should demonstrate that any technological changes do not adversely effect safety and effectiveness.

[76 FR 51878, Aug. 19, 2011]

§886.5420 Contact lens inserter/remover.

(a) *Identification*. A contact lens inserter/remover is a handheld device